

Amendments to the Specification

The first paragraph of the specification under the heading Cross-Reference to Related Application (as added by Preliminary Amendment) is amended as follows:

This application ~~claims the benefit and priority to and~~ is a U.S. National Phase of PCT International Application Number PCT/DK2005/000130, filed on February 25, 2005, designating the United States of America and published in the English language, which claims priority under 35 U.S.C. § 119 to Denmark Application Number PA 2004 00303 filed on February 26, 2004. The disclosures of the above-described applications are hereby incorporated by reference in their entirety.

Page 8, line 23 of the application (paragraph 0080 of the published version of the present application) is amended as shown in the attached paragraph:

In step c), one or more biological particles are collected from the gaseous sample. The collection of biological particles may be performed according to the method and using the chip, device and system described in the co-pending PCT application "Method, chip, device and system for collection of biological particles" having the application Ser. No. ~~XXXXXXX~~ PCT/DK2005/000133 (WO2005/083391 A1), which is incorporated herein by reference.

Page 11, line 20 of the application (paragraph 0103 of the published version) is amended as shown in the attached paragraph:

The extraction of biological material may be performed according to the method and using the chip, device and system described in the co-pending PCT application "Method, chip, device and system for extraction of biological material" having the application Ser. No. ~~ZZZZZZZ~~ PCT/DK2005/000132 (WO2005/083078 A1), which application is incorporated herein by reference.

Page 16, line 27 of the application (paragraph 0144 of the published version) is amended as shown in the attached paragraph:

The single-tube nested PCR process and the detection may e.g. be performed according to the methods and using the kits described in the co-pending PCT application "Method, kit and system for enhanced Nested PCR" having the application Ser. No. ~~YYYYYYY~~ PCT/DK2005/000131 (WO2005/083114 A1), which is incorporated herein by reference.